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File 348:EUROPEAN PATENTS 1978-2005/Aug W03
        (c) 2005 European Patent Office
File 349:PCT FULLTEXT 1979-2005/UB=20050825,UT=20050818
        (c) 2005 WIPO/Univentio
File 324:German Patents Fulltext 1967-200533
        (c) 2005 Univentio


Set     Items    Description
S1    1953408    ROLE? ? OR ACTIVITY? OR ACTIVITIES OR CONTEXT? OR FUNCTION?
                 ? OR DUTIES OR RESPONSIBILITIES OR TASKS
S2    1789332    NEEDS OR REQUIREMENTS OR WORK
S3    2199614    LOCATION? ? OR LOCATED OR POSITION? ? OR COORDINATE OR COO-
                 RDINATES OR CO()(ORDINATE OR ORDINATES) OR LOCALE? ? OR LOCAL-
                 IT?
S4      56215    GPS OR GEOGRAPHIC?
S5      96670    CUSTOMIS? OR CUSTOMIZ? OR PERSONALIS? OR PERSONALIZ? OR TA-
                 ILOR? OR INDIVIDUALIS? OR INDIVIDUALIZ?
S6     721788    CONFIGUR?
S7     157980    S1:S2(3N)(USER? ? OR ENDUSER? OR PERSON? ? OR INDIVIDUAL? ?
                 OR OPERAT?R? ? OR PARTICIPANT? OR SUBSCRIBER? OR MEMBER? ?)
S8      16955    S1:S2(3N)(CUSTOMER? ? OR SHOPPER? OR ESHOPPER? OR PURCHASE-
                 R? OR CONSUMER? OR BUYER? OR PATRON? ? OR SELLER?)
S9      10613    S1:S2(3N)(CLIENT? ? OR REQUEST?R? ? OR READER? ?)
S10      5423    S1:S2(3N)(PHYSICIAN? OR DOCTOR? ? OR NURSE? ? OR SPECIALIS-
                 T?)
S11       169    S1:S2(3N)(HEALTHCARE OR HEALTH OR MEDICAL)(1W)(PROVIDER? OR
                 PRACTITIONER?)
S12   2107520    SCREEN? ? OR WINDOW? ? OR MENU? OR OPTION? ? OR CHOICE? OR
                 VIEWPORT? OR VIEW? ? OR VIEWING OR DISPLAY?
S13    470175    INTERFACE? OR USERINTERFACE? OR GUI OR GUIS OR UI OR UIS
S14     92060    S12:S13(3N)(DIVERSE OR HETEROGEN? OR INHOMOGENE? OR DISCRE-
                 TE OR DISTINCT? OR DIFFERENT OR DIFFER?? ? OR DIFFERING)
S15     43593    S12:S13(3N)(VERSION? OR ADAPT? OR REDEFIN? OR REFORMAT? OR
                 RE()(DEFIN??? ? OR FORMAT??? ?))
S16      9437    SEPARATE(1W)S12:S13
S17     47616    S12:S13(3N)(CONFIGUR? OR RECONFIGUR?)
S18      1539    S14:S17(20N)S7:S11
S19      1105    S14:S16(20N)S7:S11
S20   1996760    USER? ? OR ENDUSER? OR PERSON? ? OR INDIVIDUAL? ? OR OPERA-
                 T?R? ? OR PARTICIPANT? OR SUBSCRIBER? OR MEMBER? ?
S21    231261    CUSTOMER? ? OR SHOPPER? OR ESHOPPER? OR PURCHASER? OR CONS-
                 UMER? OR BUYER? OR PATRON? ? OR SELLER?
S22    137815    CLIENT? ? OR REQUEST?R? ? OR READER? ?
S23    188985    PHYSICIAN? OR DOCTOR? ? OR NURSE? ? OR SPECIALIST?
S24      6934    (HEALTHCARE OR HEALTH OR MEDICAL)(1W)(PROVIDER? OR PRACTIT-
                 IONER?)
S25    195498    S3:S4(3N)S20:S24
S26        41    S18(20N)S25
S27      6548    S5(3N)S12:S13
S28       419    S27(20N)S7:S11
S29        21    S28(20N)S25
S30        62    S26 OR S29
S31        62    IDPAT (sorted in duplicate/non-duplicate order)
S32        61    IDPAT (primary/non-duplicate records only)
S33        53    S32 AND AC=US/PR
S34        42    S33 AND AY=(1970:2000)/PR
S35        21    S32 AND PY=1970:2000
S36        48    S34:S35
S37     74318    S12:S13(3N)(AUTOMATIC? OR DYNAMIC? OR TRANSPAREN? OR INDEP-
                 ENDEN? OR REALTIME OR REAL()TIME OR BEHIND(2W)SCENE? ? OR FLY)
S38        60    S18(20N)S37
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S39      19    S28(20N)S37
S40      74    S38:S39
S41      74    IDPAT (sorted in duplicate/non-duplicate order)
S42      74    IDPAT (primary/non-duplicate records only)
S43      66    S42 NOT S30
S44      46    S43 AND AC=US/PR
S45      32    S44 AND AY=(1970:2000)/PR
S46      12    S42 AND PY=1970:2000
S47      36    S45:S46
S48    1023    S14:S17(20N)S25
S49      40    S48(20N)S7:S11
S50      94    S27(20N)S25
S51      18    S50(20N)S7:S11
S52      24    S48(20N)S37
S53       1    S50(20N)S37
S54      70    (S49 OR S51:S53) NOT S40
S55      70    IDPAT (sorted in duplicate/non-duplicate order)
S56      69    IDPAT (primary/non-duplicate records only)
S57      58    S56 AND AC=US/PR
S58      44    S57 AND AY=(1970:2000)/PR
S59      32    S56 AND PY=1970:2000
S60      52    S58:S59
S61      15    S60 NOT S30
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Set	Items	Description
S1	1171959	ROLE? ? OR ACTIVITY? OR ACTIVITIES OR CONTEXT? OR FUNCTION? ? OR DUTIES OR RESPONSIBILITIES OR TASKS
S2	809879	NEEDS OR REQUIREMENTS OR WORK
S3	3135872	LOCATION? ? OR LOCATED OR POSITION? ? OR COORDINATE OR COORDINATES OR CO()(ORDINATE OR ORDINATES) OR LOCALE? ? OR LOCAL-IT?
S4	159788	GPS OR GEOGRAPHIC?
S5	22834	CUSTOMIS? OR CUSTOMIZ? OR PERSONALIS? OR PERSONALIZ? OR TAILOR? OR INDIVIDUALIS? OR INDIVIDUALIZ?
S6	297596	CONFIGUR?
S7	42652	S1:S2(3N)(USER? ? OR ENDUSER? OR PERSON? ? OR INDIVIDUAL? ? OR OPERAT?R? ? OR PARTICIPANT? OR SUBSCRIBER? OR MEMBER? ?)
S8	3349	S1:S2(3N)(CUSTOMER? ? OR SHOPPER? OR ESHOPPER? OR PURCHASER? OR CONSUMER? OR BUYER? OR PATRON? ? OR SELLER?)
S9	2655	S1:S2(3N)(CLIENT? ? OR REQUEST?R? ? OR READER? ?)
S10	293	S1:S2(3N)(PHYSICIAN? OR DOCTOR? ? OR NURSE? ? OR SPECIALIST?)
S11	14	S1:S2(3N)(HEALTHCARE OR HEALTH OR MEDICAL)(1W)(PROVIDER? OR PRACTITIONER?)
S12	3183542	SCREEN? ? OR WINDOW? ? OR MENU? OR OPTION? ? OR CHOICE? OR VIEWPORT? OR VIEW? ? OR VIEWING OR DISPLAY?
S13	274795	INTERFACE? OR USERINTERFACE? OR GUI OR GUIS OR UI OR UIS
S14	24577	S12:S13(3N)(DIVERSE OR HETEROGEN? OR INHOMOGENE? OR DISCRETE OR DISTINCT? OR DIFFERENT OR DIFFER?? ? OR DIFFERING)
S15	10025	S12:S13(3N)(VERSION? OR ADAPT? OR REDEFIN? OR REFORMAT? OR RE()(DEFIN??? ? OR FORMAT??? ?))
S16	1707	SEPARATE(1W)S12:S13
S17	9472	S12:S13(3N)(CONFIGUR? OR RECONFIGUR?)
S18	480	S14:S17 AND S7:S11
S19	356	S14:S16 AND S7:S11
S20	2489333	USER? ? OR ENDUSER? OR PERSON? ? OR INDIVIDUAL? ? OR OPERAT?R? ? OR PARTICIPANT? OR SUBSCRIBER? OR MEMBER? ?
S21	111641	CUSTOMER? ? OR SHOPPER? OR ESHOPPER? OR PURCHASER? OR CONSUMER? OR BUYER? OR PATRON? ? OR SELLER?
S22	196625	CLIENT? ? OR REQUEST?R? ? OR READER? ?
S23	23234	PHYSICIAN? OR DOCTOR? ? OR NURSE? ? OR SPECIALIST?
S24	1209	(HEALTHCARE OR HEALTH OR MEDICAL)(1W)(PROVIDER? OR PRACTITIONER?)
S25	99157	S3:S4(3N)S20:S24
S26	20	S18 AND S25
S27	1599	S5(3N)S12:S13
S28	98	S27 AND S7:S11
S29	4	S28 AND S25
S30	62004	S12:S13(3N)(AUTOMATIC? OR DYNAMIC? OR TRANSPAREN? OR INDEPENDEN? OR REALTIME OR REAL()TIME OR BEHIND(2W)SCENE? ? OR FLY)
S31	46	S18 AND S30
S32	11	S28 AND S30
S33	481	S14:S17 AND S25
S34	20	S33 AND S7:S11
S35	31	S27 AND S25
S36	4	S35 AND S7:S11
S37	34	S33 AND S30

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S38        3    S35 AND S30
S39      106    S26 OR S29 OR S31:S32 OR S34 OR S36:S38
S40      106    IDPAT (sorted in duplicate/non-duplicate order)
S41      106    IDPAT (primary/non-duplicate records only)
S42       65    S41 AND AC=US/PR
S43       44    S42 AND AY=(1970:2000)/PR
S44       45    S41 AND PY=1970:2000
S45       63    S43:S44
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45/9/10   (Item 5 from file: 350)

015882742   **Image available**
WPI Acc No: 2004-040575/200404
XRPX Acc No: N04-032858
  **Active window position controlling method, involves determining condition
  indicating that** user activity **site in active window is moving into
  obstructed position, and** reformatting screen **arrangement if condition
  exist**
Patent Assignee: INT BUSINESS MACHINES CORP (IBMC)
Inventor: JONES S P
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
US 6654036   B1   20031125 US 2000587715 A   20000605 200404 B

Priority Applications (No Type Date): US 2000587715 A 20000605
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
US 6654036   B1   21 G09G 005/00

Abstract (Basic): US 6654036 B1
      NOVELTY - The method involves determining a condition indicating
  that a **user   activity** site in an active window (604) is moving into
  an obstructed **position** based on **user** input via an input device. If
  the condition exists, **screen** arrangement is **reformatted** to retain
  the **user   activity** site in a viewable screen area and to prevent the
  movement of the site into the obstructed position.
      DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the
  following:
      (a) a signal bearing medium with instructions to perform a method
  of controlling a relative position of an active window within a
  viewable screen area of an output device
      (b) a computer system with processors to execute programs
  supporting a windows environment.
      USE - Used for controlling a relative position of an active window
  displayed on an output device e.g. cathode ray tube (CRT).
      ADVANTAGE - The method allows repositioning of the windows to
  ensure visibility of the **user   activity** in a display area. The
  windows are **dynamically** arranged in response to the **user   activity**

      DESCRIPTION OF DRAWING(S) - The drawing shows repositioning of an
  active window and inactive windows based on user-selected preferences
  upon determination that **user   activity** would move behind an inactive
  window.
      Inactive windows (602A, 602B)
      Active window (604)
      pp; 21 DwgNo 6A/11
Title Terms: ACTIVE; WINDOW; POSITION; CONTROL; METHOD; DETERMINE;

Set	Items	Description
S1	4	AU=BRUMMEL T?
S2	54	AU=DVORAK C?
S3	20	AU=SEOW K?
S4	97	AU=BORMANN D?
S5	193	AU=LARSEN S?
S6	74	AU=MA A?
S7	427	S1:S6
S8	18872	HEALTHCARE? OR HEALTH()CARE? ?
S9	551360	INTERFACE? OR GUI OR GUIS OR UI OR UIS OR USERINTERFACE?
S10	168	S8(20N)S9
S11	3	S7 AND S10

11/9/1   (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

014736998   **Image available**
WPI Acc No: 2002-557702/200259
XRPX Acc No: N02-441433
  Patient-centered integrated health care record for health care system,
  has common data repository for storing patient related information
  including health care delivery and its management information
Patent Assignee: EPIC SYSTEMS CORP (EPIC-N); BORMANN D (BORM-I); BRUMMEL T
  (BRUM-I); DVORAK C D (DVOR-I); LARSEN S (LARS-I); MA A (MAAA-I); SEOW K
  (SEOW-I); LIPSKY M (LIPS-I); MICHALSKI C (MICH-I)
Inventor: **BORMANN** D ; **BRUMMEL T ; DVORAK C D ; LARSEN S** ; LIPSKY M; **MA
  A** ; MICHALSKI C; **SEOW K**
Number of Countries: 100 Number of Patents: 010
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200252483	A2	20020704	WO 2001US50037	A	20011221	200259	B
US 20020083075	A1	20020627	US 2000257970	P	20001222	200259	
			US 20017620	A	20011205		
US 20020120472	A1	20020829	US 2000258008	P	20001222	200259	
			US 20017066	A	20011205		
GB 2385971	A	20030903	WO 2001US50037	A	20011221	200366	
			GB 200313580	A	20030612		
DE 10197059	T	20031113	DE 10197059	A	20011221	200375	
			WO 2001US50037	A	20011221		
AU 2002232767	A1	20020708	AU 2002232767	A	20011221	200427	
GB 2406417	A	20050330	GB 200313580	A	20011221	200522	
			GB 200428466	A	20041230		
DE 10164908	A1	20050512	DE 10164908	A	20011221	200532	
			DE 10197059	A	20011221		
AU 2005201124	A1	20050407	AU 2002232767	A	20011221	200534	N
			AU 2005201124	A	20050315		
GB 2385971	B	20050622	WO 2001US50037	A	20011221	200541	
			GB 200313580	A	20030612		

Priority Applications (No Type Date): US 20017620 A 20011205; US 2000257970